96 J21 2-2

date.

9= x 1 x #1-(a)

1+45 1-02 5

 $(1+\alpha^2)(1-\alpha^2) - (1+\alpha^2)(1-\alpha^2)$ 2(72-1) $2\alpha(1-\alpha^2) - (-2\alpha)(1+\alpha^2)$ × (1-0c2)2 (1-92)2 48

व्याप्ते (१९३१) हमाय) (u=2-3x 200 dx = da (u1) x $=(2-3\alpha)^{7}$

-21 (2-3x)6 = 746x(-3)

#